

ABSTRACT

[SUMMARY]

5 [OBJECT] An object of the present invention is to
provide a technology that improves the safety of a
handicapped person when he or she goes out. In
addition, another object of the present invention is to
provide a technology that generates route information
or surrounding information that a handicapped person
10 can easily understand.

[MEANS FOR SOLVING] A mount device 20 mounted to the
head of a handicapped user 5 acquires information in
the eye level of the user. A portable device 30 that
the user 5 holds with his or her hand acquires
15 information in the forward foot level of the user.
Thus, since more detailed information can be acquired,
the safety of the user 5 who goes out is improved.

[SELECTED DRAWING] Figure 1